Message

From: Waterworth, Rebeccah [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=77AE7F903DC3469F89AE8C2131BE43D4-WATERWORTH,]

Sent: 4/3/2020 12:06:24 PM

To: Collantes, Margarita [Collantes.Margarita@epa.gov]

Subject: RE: aldicarb in citrus

Attachments: Revised Proportion of Imported Oranges.pdf

Hi Margarita,

Thanks for your quick reply. I will let Monisha know that we haven't heard anything and that you have followed up.

Hmmm. I will answer your other questions in red in your email below.

(Before I forget, Matt Crowley already sent the comments back for the bifenthrin document! Whew!)

Rebeccah
Entomologist
U.S. Environmental Protection Agency
Office of Pesticide Programs
Biological and Economic Analysis Division
Biological Analysis Branch

Mailing address:

US EPA Headquarters William Jefferson Clinton Building Mail Code 7503P 1200 Pennsylvania Avenue, NW Washington, DC 20460

phone: 703-347-8617

From: Collantes, Margarita < Collantes. Margarita@epa.gov>

Sent: Thursday, April 2, 2020 5:18 PM

To: Waterworth, Rebeccah < Waterworth.Rebeccah@epa.gov>

Subject: RE: aldicarb in citrus

Perfect timing on your question I was reviewing my tracking sheet and noticed the same thing. I have not heard anything back from RD on this action but am sending Debra an email next to see if RD has had discussion with registrant. If I hear anything tomorrow I will let you know Thank you so much!

I also am a little confused as I have three actions for aldicarb for new use on citrus. The first action was completed by Murphey and memo was finalized 3/24 (just not sure whether this was a benefits memo or not??) I started working at EPA in August 2019. If there was any work on aldicarb in citrus, it was before my time. I hadn't heard that Murphey had worked on citrus, but he could have. I looked into the BEAD official records and no documents are filed under Coy, aldicarb, and citrus. The most recent citrus and aldicarb document is from March 2017. There is no BEAN number on the document or any of the official records. For your convenience, I have attached this. I believe the second and third actions are the same assignment assigned to you and Jeana however the dates we received the beans are different. The initial BEAN was recv'd 8/23/19 with a PRIA date of 7/15/20.

Ex. 5 Attorney Client (AC)

Ex. 5 Attorney Client (AC)

Ex. 5 Attorney Client (AC)

Is this action just a continuation of the action we are working with Debra now? The action we are working with now had a rec'd date on the BEAN of 9/17/19 same PRIA date. Can you help me clear this up?? I am not sure about this, but I will speculate on something | Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

Please confirm

this train of thought with RD. Would you mind letting us know the BEAN number that we should use? (Does my thought process make sense?)

From: Waterworth, Rebeccah < Waterworth. Rebeccah@epa.gov>

Sent: Thursday, April 02, 2020 4:51 PM

To: Collantes, Margarita < Collantes. Margarita@epa.gov>

Subject: aldicarb in citrus

Margarita!

Hope that your day is winding down okay!

I have my general meeting tomorrow. I list all of the chemicals that I have any connection with, including aldicarb. Monisha usually asks if I have any updates on these interdivisional assignments. By any chance, have you heard from Debra (RD) since our meeting early last week? If you haven't, that is totally cool. I will tell Monisha that with confidence!

Thanks for your help with bifenthrin, too. I am glad that the finish line is in sight.

Rebeccah
Entomologist
U.S. Environmental Protection Agency
Office of Pesticide Programs
Biological and Economic Analysis Division
Biological Analysis Branch

Mailing address:

US EPA Headquarters William Jefferson Clinton Building Mail Code 7503P 1200 Pennsylvania Avenue, NW Washington, DC 20460

phone: 703-347-8617